

Surgical endoscopic instrument - has constricting groove around sleeve-shaped shaft, conical point, and clamps with rings and outer sleeve

Assignee:

QUATCHADZE G Individual

Inventor(s):

QUATCHADZE G;

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Derwent Abstract

(<u>DE19732234A</u>) The sleeve-shaped shaft (4) has a groove-type constriction (7) all round next to a conical point (5) and holding the end of the hollow bodily organ (3) placed onto the shaft, with several closely juxtaposed C-shaped clamps (11).

DERWENT RECORD

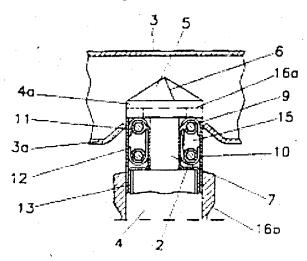
The end of the laterally adjoining hollow body-organ (2) protruding into the constriction of the shaft has two closely juxtaposed fatter parts (9,10) formed by an expander ring, annular spring and such like. A retractable outer sleeve (12) encloses the hollow organ slid over the shaft.

Advantage - The endoscopic instrument for end-to-side joining two hollow bodily organs, especially a prosthetic vessel and blood vessel, dispenses with the need to cut the stomach or thorax wall.

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Images:



Family:

Patent

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Title Terms:

SURGICAL ENDOSCOPE INSTRUMENT CONSTRICT GROOVE SLEEVE SHAPE SHAFT CONICAL POINT CLAMP RING OUTER SLEEVE

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